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	Document ID	Title	Current OR	Current YRef Re	
1	US 5366780 A	Article decorated with light emitting diodes using stranded conductive wire	428/102	362/103; 362/108;	
2	US 5019438 A	Leather article decorated with light emitting diodes	428/102	156/93; 2/69;	
3	US 5895706 A	Epitaxial structure for GaP light-emitting diode	428/212	117/955; 257/101;	
4	US 5798170 A	Long operating life for polymer light-emitting diodes	428/212	257/103; 257/91;	
5	US 6403238 B1	Organic light-emitting diodes (OLED) including poly[2-methoxy-5-(2'-ethyl-hexyloxy)-1,4-phenylene-1	428/690	257/103; 257/40;	
6	US 6399221 B1	Organic light-emitting diodes and methods for assembly and emission control	428/690	313/504; 313/506;	
7	US 6387544 B1	OLEDs containing thermally stable glassy organic hole transporting materials	428/690	313/504; 313/506;	
8	US 6350534 B1	Organic light-emitting diode with terbium complex	428/690	257/94; 313/504;	
9	US 6329085 B1	Red-emitting organic light emitting devices (OLED's)	428/690	313/504; 313/506;	
10	US 6303238 B1	OLEDs doped with phosphorescent compounds	428/690	252/301.16; 313/504;	
11	US 6242115 B1	OLEDs containing thermally stable asymmetric charge carrier materials	428/690	257/94; 313/504;	
12	US 6150043 A	OLEDs containing thermally stable glassy organic hole transporting materials	428/690	313/504; 313/506;	
13	US 6124046 A	Organic electroluminescent polymer for light emitting diode	428/690	252/301.17; 252/301.35;	
14	US 6048630 A	Red-emitting organic light emitting devices (OLED's)	428/690	313/504; 313/506;	

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